Refine Search

Search Results -

Term	Documents
709/224	1396
709/224S	0
(69 AND (709/224.CCLS.)).PGPB.	1
(L69 AND (709/224).CCLS.).PGPB.	1

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L70

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Monday, September 20, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB; PLUR=YES; OP=ADJ			
L70	L69 and (709/224).ccls.	1	L70
L69	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) and history same (web adj2 site$)	20	L69
DB=USPT; PLUR=YES; OP=ADJ			
L68	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) and history same (web adj2 site$)	11	L68
L67	(alert$4 or instant$) adj2 message$ and L64	2	L67
L66	(alert$4 adj3 message$) and L65	1	L66
L65	usage.ab. and internet.ab. and monitor$4.ab. and (709/224).ccls.	5	L65
L64	usage.ab. and internet.ab. and monitor$4.ab.	34	L64

h   e b   b g ee e f   e hf

L63	usage.ti. and internet.ti. and monitor$4.ti.	2	L63
L62	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) and window$ and 709/2$$.ccls. and (web near2 site$)	25	L62

DB=PGPB; PLUR=YES; OP=ADJ

| L61 | (transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) and window$ and 709/2$$.ccls. | 89 | L61 |

DB=USPT; PLUR=YES; OP=ADJ

| L60 | (transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) and window$ and 709/2$$.ccls. | 68 | L60 |
| L59 | (transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) and window$ | 252 | L59 |

DB=JPAB; PLUR=YES; OP=ADJ

| L58 | (transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) and window$ | 0 | L58 |
| L57 | (transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) | 6 | L57 |

DB=TDBD; PLUR=YES; OP=ADJ

| L56 | (transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) | 1 | L56 |
| L55 | (transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$) | 0 | L55 |

DB=PGPB; PLUR=YES; OP=ADJ

| L54 | (transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$) | 136 | L54 |

DB=USPT; PLUR=YES; OP=ADJ

L53	(monitor adj2 scrren) and L46	0	L53
L52	(monitor adj2 scrren) and L49	0	L52
L51	L39 and L49	0	L51
L50	L37 and L49	0	L50
L49	monitor window	446	L49
L48	L47 and L36	4	L48
L47	L46 and L40	36	L47
L46	internet or www or world wide web	54409	L46
L45	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$) and (709/227).ccls.	3	L45
L44	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web ncar2 site$) and (709/228).ccls.	1	L44
L43	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$) and (709/226).ccls.	0	L43
L42	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$) and (709/224).ccls.	8	L42
L41	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$) and (705/14).ccls.	0	L41
L40	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$	37	L40

h   e b   b   g ee e f   e   hf

	or track$4) same (web near2 site$)		
L39	monitor$4 same (web adj site$) same usage$ and (connect$ or reconnect$) and (popular or most or sufficient$)	34	L39
L38	L36 and 709/2$$.ccls.	18	L38
L37	monitor window$ and L36	0	L37
L36	monitor$4 same (web adj site$) same usage$	39	L36

DB=PGPB; PLUR=YES; OP=ADJ

L35	L34 and 709/224.ccls.	1	L35
L34	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) and history same (web adj2 site$)	20	L34

DB=USPT; PLUR=YES; OP=ADJ

L33	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) and history same (web adj2 site$)	11	L33
L32	(alert$4 or instant$) adj2 message$ and L29	2	L32
L31	(alert$4 adj3 message$) and L30	1	L31
L30	usage.ab. and internet.ab. and monitor$4.ab. and (709/224).ccls.	5	L30
L29	usage.ab. and internet.ab. and monitor$4.ab.	34	L29
L28	usage.ti. and internet.ti. and monitor$4.ti.	2	L28
L27	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) and window$ and 709/2$$.ccls. and (web near2 site$)	25	L27

DB=PGPB; PLUR=YES; OP=ADJ

L26	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) and window$ and 709/2$$.ccls.	89	L26

DB=USPT; PLUR=YES; OP=ADJ

L25	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) and window$ and 709/2$$.ccls.	68	L25
L24	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) and window$	252	L24

DB=JPAB; PLUR=YES; OP=ADJ

L23	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) and window$	0	L23
L22	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4)	6	L22

DB=TDBD; PLUR=YES; OP=ADJ

L21	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4)	1	L21
L20	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$)	0	L20

DB=PGPB; PLUR=YES; OP=ADJ

L19	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$)	136	L19

DB=USPT; PLUR=YES; OP=ADJ

L18	(monitor adj2 scrren) and L11	0	L18
L17	(monitor adj2 scrren) and L14	0	L17

h   e b   b   g   ee e f   e hf

L16	L4 and L14	0	L16
L15	L2 and L14	0	L15
L14	monitor window	446	L14
L13	L12 and L1	4	L13
L12	L11 and L5	36	L12
L11	internet or www or world wide web	54409	L11
L10	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$) and (709/227).ccls.	3	L10
L9	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$) and (709/228).ccls.	1	L9
L8	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$) and (709/226).ccls.	0	L8
L7	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$) and (709/224).ccls.	8	L7
L6	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$) and (705/14).ccls.	0	L6
L5	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$)	37	L5
L4	monitor$4 same (web adj site$) same usage$ and (connect$ or reconnect$) and (popular or most or sufficient$)	34	L4
L3	L1 and 709/2$$.ccls.	18	L3
L2	monitor window$ and L1	0	L2
L1	monitor$4 same (web adj site$) same usage$	39	L1

END OF SEARCH HISTORY

h   e b   b   g   ee e f   e   hf

WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Monday, September 20, 2004

Hide?	Set Name	Query	Hit Count
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L30	usage.ab. and internet.ab. and monitor$4.ab. and 709/224.ccls.	5
☐	L29	usage.ab. and internet.ab. and monitor$4.ab.	34
☐	L28	usage.ti. and internet.ti. and monitor$4.ti.	2
☐	L27	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) and window$ and 709/2$$.ccls. and (web near2 site$)	25
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L26	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) and window$ and 709/2$$.ccls.	89
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L25	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) and window$ and 709/2$$.ccls.	68
☐	L24	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) and window$	252
		DB=JPAB; PLUR=YES; OP=ADJ	
☐	L23	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) and window$	0
☐	L22	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4)	6
		DB=TDBD; PLUR=YES; OP=ADJ	
☐	L21	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4)	1
☐	L20	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$)	0
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L19	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$)	136
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L18	(monitor adj2 scrren) and L11	0
☐	L17	(monitor adj2 scrren) and L14	0
☐	L16	l4 and L14	0
☐	L15	l2 and L14	0
☐	L14	monitor window	446
☐	L13	L12 and l1	4
☐	L12	L11 and l5	36

h   e   b   b   cg b   chh   e   ch   f ff e ch   e   h

☐	L11	internet or www or world wide web	54409
☐	L10	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$) and 709/227.ccls.	3
☐	L9	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$) and 709/228.ccls.	1
☐	L8	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$) and 709/226.ccls.	0
☐	L7	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$) and 709/224.ccls.	8
☐	L6	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$) and 705/14.ccls.	0
☐	L5	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$)	37
☐	L4	monitor$4 same (web adj site$) same usage$ and (connect$ or reconnect$) and (popular or most or sufficient$)	34
☐	L3	l1 and 709/2$$.ccls.	18
☐	L2	monitor window$ and l1	0
☐	L1	monitor$4 same (web adj site$) same usage$	39

END OF SEARCH HISTORY

h   e b   b cg b   chh   e   ch   f ff e ch   e   h

WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Monday, September 20, 2004

Hide?	Set Name	Query	Hit Count
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L27	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) and window$ and 709/2$$.ccls. and (web near2 site$)	25
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L26	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) and window$ and 709/2$$.ccls.	89
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L25	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) and window$ and 709/2$$.ccls.	68
☐	L24	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) and window$	252
		DB=JPAB; PLUR=YES; OP=ADJ	
☐	L23	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) and window$	0
☐	L22	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4)	6
		DB=TDBD; PLUR=YES; OP=ADJ	
☐	L21	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4)	1
☐	L20	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$)	0
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L19	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$)	136
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L18	(monitor adj2 scrren) and L11	0
☐	L17	(monitor adj2 scrren) and L14	0
☐	L16	l4 and L14	0
☐	L15	l2 and L14	0
☐	L14	monitor window	446
☐	L13	L12 and l1	4
☐	L12	L11 and l5	36
☐	L11	internet or www or world wide web	54409
☐	L10	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$) and 709/227.ccls.	3

h   e b   b cg b   chh   e   ch   f   e   h

☐	L9	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$) and 709/228.ccls.	1
☐	L8	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$) and 709/226.ccls.	0
☐	L7	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$) and 709/224.ccls.	8
☐	L6	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$) and 705/14.ccls.	0
☐	L5	(transmit$ or send$4) same (usage adj2 (information or data)) and (Monitor$ or track$4) same (web near2 site$)	37
☐	L4	monitor$4 same (web adj site$) same usage$ and (connect$ or reconnect$) and (popular or most or sufficient$)	34
☐	L3	l1 and 709/2$$.ccls.	18
☐	L2	monitor window$ and l1	0
☐	L1	monitor$4 same (web adj site$) same usage$	39

END OF SEARCH HISTORY

h   e b   b cg b   chh   e   ch   f   e   h

Hit List

Search Results - Record(s) 1 through 34 of 34 returned.

☐ 1. Document ID: US 6785711 B1

L4: Entry 1 of 34   File: USPT   Aug 31, 2004

US-PAT-NO: 6785711
DOCUMENT-IDENTIFIER: US 6785711 B1

TITLE: Method and system for displaying various messages while performing tasks or while idling

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw De |

☐ 2. Document ID: US 6784803 B1

L4: Entry 2 of 34   File: USPT   Aug 31, 2004

US-PAT-NO: 6784803
DOCUMENT-IDENTIFIER: US 6784803 B1

TITLE: Apparatus and methods for monitoring and detecting seat belt usage

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw De |

☐ 3. Document ID: US 6771290 B1

L4: Entry 3 of 34   File: USPT   Aug 3, 2004

US-PAT-NO: 6771290
DOCUMENT-IDENTIFIER: US 6771290 B1

TITLE: Computer interface method and apparatus with portable network organization system and targeted advertising

| Full | Title | Citation | Front | Review | Classification | Date | Reference | | | Claims | KWIC | Draw De |

☐ 4. Document ID: US 6754642 B2

L4: Entry 4 of 34   File: USPT   Jun 22, 2004

US-PAT-NO: 6754642
DOCUMENT-IDENTIFIER: US 6754642 B2

h   e b   b g ee e f   e   ch   ef   b   e

TITLE: Method and apparatus for dynamically assigning usage rights to digital works

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw De

☐ 5.   Document ID: US 6725269 B1

L4: Entry 5 of 34   File: USPT   Apr 20, 2004

US-PAT-NO: 6725269
DOCUMENT-IDENTIFIER: US 6725269 B1

TITLE: System and method for maintaining multiple identities and reputations for internet interactions

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw De

☐ 6.   Document ID: US 6665659 B1

L4: Entry 6 of 34   File: USPT   Dec 16, 2003

US-PAT-NO: 6665659
DOCUMENT-IDENTIFIER: US 6665659 B1

TITLE: Methods and apparatus for distributing and using metadata via the internet

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw De

☐ 7.   Document ID: US 6643694 B1

L4: Entry 7 of 34   File: USPT   Nov 4, 2003

US-PAT-NO: 6643694
DOCUMENT-IDENTIFIER: US 6643694 B1

TITLE: System and method for integrating a proxy server, an e-mail server, and a DHCP server, with a graphic interface

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw De

☐ 8.   Document ID: US 6631135 B1

L4: Entry 8 of 34   File: USPT   Oct 7, 2003

US-PAT-NO: 6631135
DOCUMENT-IDENTIFIER: US 6631135 B1

TITLE: Method and apparatus for negotiating quality-of-service parameters for a network connection

h   e   b   b   g   e e f   e   ch   ef   b   e

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De`

☐ 9.   Document ID: US 6628314 B1

L4: Entry 9 of 34   File: USPT   Sep 30, 2003

US-PAT-NO: 6628314
DOCUMENT-IDENTIFIER: US 6628314 B1

TITLE: Computer interface method and apparatus with targeted advertising

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De`

☐ 10.   Document ID: US 6611881 B1

L4: Entry 10 of 34   File: USPT   Aug 26, 2003

US-PAT-NO: 6611881
DOCUMENT-IDENTIFIER: US 6611881 B1

TITLE: Method and system of providing credit card user with barcode purchase data and recommendation automatically on their personal computer

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De`

☐ 11.   Document ID: US 6606657 B1

L4: Entry 11 of 34   File: USPT   Aug 12, 2003

US-PAT-NO: 6606657
DOCUMENT-IDENTIFIER: US 6606657 B1

TITLE: System and method for processing and presenting internet usage information

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De`

☐ 12.   Document ID: US 6583794 B1

L4: Entry 12 of 34   File: USPT   Jun 24, 2003

US-PAT-NO: 6583794
DOCUMENT-IDENTIFIER: US 6583794 B1

TITLE: Interface system for information mapping

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De`

h   e   b   b   g e e e f   e   ch   ef   b   e

☐   13.   Document ID: US 6560454 B2
L4: Entry 13 of 34   File: USPT   May 6, 2003

US-PAT-NO: 6560454
DOCUMENT-IDENTIFIER: US 6560454 B2

TITLE: System and method for delivery and updating of data transmitted to a mobile
terminal

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw'De |

☐   14.   Document ID: US 6559769 B2
L4: Entry 14 of 34   File: USPT   May 6, 2003

US-PAT-NO: 6559769
DOCUMENT-IDENTIFIER: US 6559769 B2

TITLE: Early warning real-time security system

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐   15.   Document ID: US 6556217 B1
L4: Entry 15 of 34   File: USPT   Apr 29, 2003

US-PAT-NO: 6556217
DOCUMENT-IDENTIFIER: US 6556217 B1

TITLE: System and method for content adaptation and pagination based on terminal
capabilities

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐   16.   Document ID: US 6509898 B2
L4: Entry 16 of 34   File: USPT   Jan 21, 2003

US-PAT-NO: 6509898
DOCUMENT-IDENTIFIER: US 6509898 B2

TITLE: Usage based methods of traversing and displaying generalized graph
structures

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐   17.   Document ID: US 6507867 B1
L4: Entry 17 of 34   File: USPT   Jan 14, 2003

h   e b   b g e e e f   e   ch   ef   b   e

US-PAT-NO: 6507867
DOCUMENT-IDENTIFIER: US 6507867 B1

TITLE: Constructing, downloading, and accessing page bundles on a portable client
having intermittent network <u>connectivity</u>

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐   18.   Document ID: US 6505242 B2

L4: Entry 18 of 34   File: USPT   Jan 7, 2003

US-PAT-NO: 6505242
DOCUMENT-IDENTIFIER: US 6505242 B2

TITLE: Accessing page bundles on a portable client having intermittent network
<u>connectivity</u>

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐   19.   Document ID: US 6446261 B1

L4: Entry 19 of 34   File: USPT   Sep 3, 2002

US-PAT-NO: 6446261
DOCUMENT-IDENTIFIER: US 6446261 B1

TITLE: Set top device for targeted electronic insertion of indicia into video

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐   20.   Document ID: US 6385590 B1

L4: Entry 20 of 34   File: USPT   May 7, 2002

US-PAT-NO: 6385590
DOCUMENT-IDENTIFIER: US 6385590 B1

TITLE: Method and system for determining the effectiveness of a stimulus

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De |

☐   21.   Document ID: US 6369819 B1

L4: Entry 21 of 34   File: USPT   Apr 9, 2002
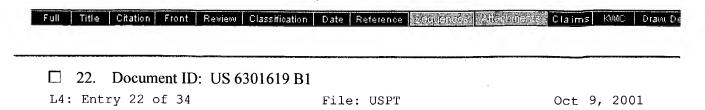
US-PAT-NO: 6369819
DOCUMENT-IDENTIFIER: US 6369819 B1

TITLE: Methods for visualizing transformations among related series of graphs

h   e b   b g ee e f   e   ch   ef   b   e

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De`

□ 22.   Document ID: US 6301619 B1

L4: Entry 22 of 34   File: USPT   Oct 9, 2001

US-PAT-NO: 6301619
DOCUMENT-IDENTIFIER: US 6301619 B1

TITLE: System and method for providing service of sending real time electronic
information to selected individual viewers of transmitted video or computerized
signals

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De`

□ 23.   Document ID: US 6300947 B1

L4: Entry 23 of 34   File: USPT   Oct 9, 2001

US-PAT-NO: 6300947
DOCUMENT-IDENTIFIER: US 6300947 B1

TITLE: Display screen and window size related web page adaptation system

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De`

□ 24.   Document ID: US 6233341 B1

L4: Entry 24 of 34   File: USPT   May 15, 2001

US-PAT-NO: 6233341
DOCUMENT-IDENTIFIER: US 6233341 B1

TITLE: System and method for installing and using a temporary certificate at a
remote site

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De`

□ 25.   Document ID: US 6151595 A

L4: Entry 25 of 34   File: USPT   Nov 21, 2000

US-PAT-NO: 6151595
DOCUMENT-IDENTIFIER: US 6151595 A

TITLE: Methods for interactive visualization of spreading activation using time
tubes and disk trees

h   e b   b g ee e f   e   ch   ef   b   e

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De`

☐ 26. Document ID: US 6141010 A

L4: Entry 26 of 34   File: USPT   Oct 31, 2000

US-PAT-NO: 6141010
DOCUMENT-IDENTIFIER: US 6141010 A

TITLE: Computer interface method and apparatus with targeted advertising

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De`

☐ 27. Document ID: US 6128668 A

L4: Entry 27 of 34   File: USPT   Oct 3, 2000

US-PAT-NO: 6128668
DOCUMENT-IDENTIFIER: US 6128668 A

TITLE: Selective transformation of multimedia objects

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De`

☐ 28. Document ID: US 6091930 A

L4: Entry 28 of 34   File: USPT   Jul 18, 2000

US-PAT-NO: 6091930
DOCUMENT-IDENTIFIER: US 6091930 A

TITLE: Customizable interactive textbook

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De`

☐ 29. Document ID: US 6085241 A

L4: Entry 29 of 34   File: USPT   Jul 4, 2000

US-PAT-NO: 6085241
DOCUMENT-IDENTIFIER: US 6085241 A

TITLE: Internet user-bandwidth management and control tool

`Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De`

☐ 30. Document ID: US 6081264 A

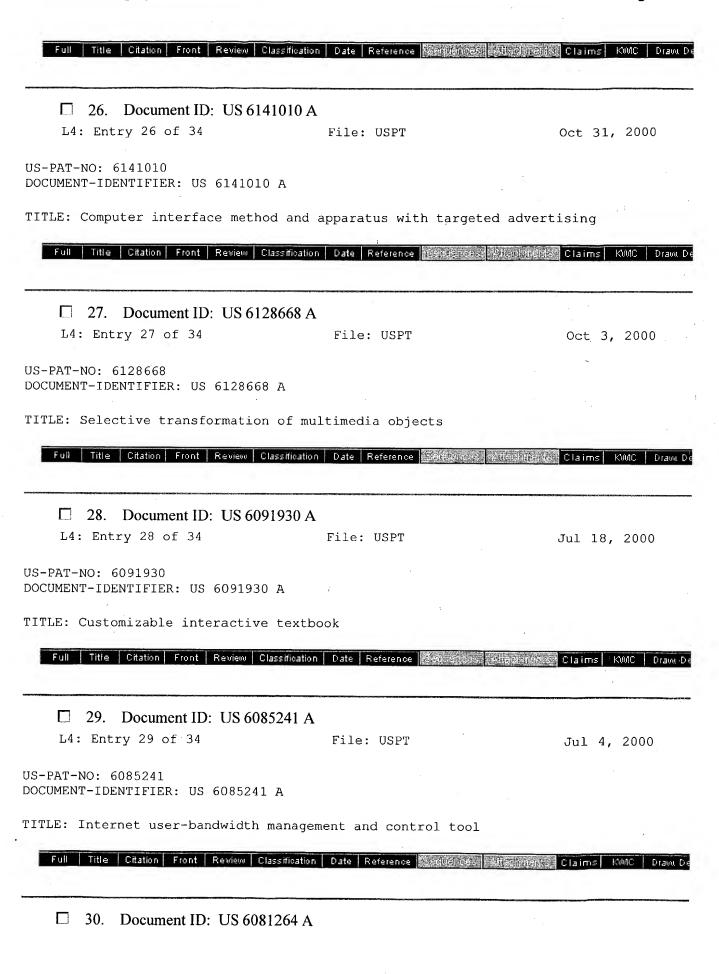h   e   b   b   g e e e f   e   ch   ef   b   e

L4: Entry 30 of 34   File: USPT   Jun 27, 2000

US-PAT-NO: 6081264
DOCUMENT-IDENTIFIER: US 6081264 A

TITLE: Optimal frame rate selection user interface

`Full | Title | Citation | Front | Review | Classification | Date | Reference | [blacked out] | [blacked out] | Claims | KWIC | Draw De`

☐ 31. Document ID: US 6021439 A

L4: Entry 31 of 34   File: USPT   Feb 1, 2000

US-PAT-NO: 6021439
DOCUMENT-IDENTIFIER: US 6021439 A

TITLE: Internet quality-of-service method and system

`Full | Title | Citation | Front | Review | Classification | Date | Reference | [blacked out] | [blacked out] | Claims | KWIC | Draw De`

☐ 32. Document ID: US 5996007 A

L4: Entry 32 of 34   File: USPT   Nov 30, 1999

US-PAT-NO: 5996007
DOCUMENT-IDENTIFIER: US 5996007 A

TITLE: Method for providing selected content during waiting time of an internet session

`Full | Title | Citation | Front | Review | Classification | Date | Reference | [blacked out] | [blacked out] | Claims | KWIC | Draw De`

☐ 33. Document ID: US 5961602 A

L4: Entry 33 of 34   File: USPT   Oct 5, 1999

US-PAT-NO: 5961602
DOCUMENT-IDENTIFIER: US 5961602 A

TITLE: Method for optimizing off-peak caching of web data

`Full | Title | Citation | Front | Review | Classification | Date | Reference | [blacked out] | [blacked out] | Claims | KWIC | Draw De`

☐ 34. Document ID: US 5790785 A

L4: Entry 34 of 34   File: USPT   Aug 4, 1998

US-PAT-NO: 5790785
DOCUMENT-IDENTIFIER: US 5790785 A

h   e b   b g ee e f   e   ch   ef   b   e

TITLE: World Wide Web registration information processing system

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw. De |

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Term	Documents
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POPULARS	0
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MOSTS	147
MONITOR$4	0
MONITOR	247849
MONITORABLE	570
MONITORABLY	4
MONITORAGE	5
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